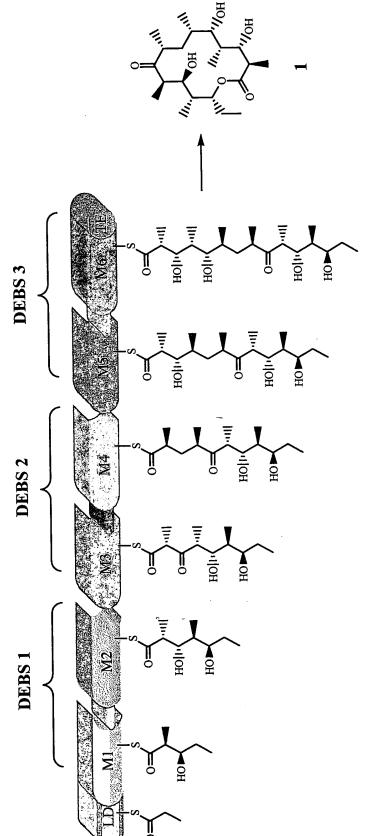
ngenyuz nenon





Figure 1







ngengruz enecgon

Figure 2

APPROVED O G. FIG.

BY CLASS SUBCLASS

DRAFTSMAN



(a) INTRA-POLYPEPTIDE LINKER

M2ery: GGATGAEQAAPATT..APVD

M4ery: VGDAD..QAA.VRVVGAA.DES

M6ery: VGAAEAEQA.PALVREVPKDAD

M2rif: FGSA.A.NR.PAEIGTAAAE

M3rif: LG..ER.PAAPAPVTRDVSD

M5rif: GETVAGAPATPVTTVADAG

M3rap: .ELFTGENPAPVRGPVSAVGQD

M4rap: .ELFTGENPAPVRGPVSVVGQ

M7rap: .ELFTGENPAPVRGPVSA.GQD

(b) N-TERMINAL INTER-POLYPETIDE LINKER

M3ery:VTD SE KVAEYLRR .ATLDLRAAR QRIRE..LES

M5ery: MSGDNGM.TE E KLRRYLKR TVT.ELDSVT ARLRE..VEH RAG

M4rif:MSAPNE QIVDAL.R ASLKE...N VRLQQENSAL AAAAA

M7rif:VSASYE KVVEAL.R KSLEE...V GTLKKRNRQL ADAAG

M8rif:V AD EGQLRDYLKR .AIADARDAR TRLRE..VEE QAR

M9rif:MATD E.KLLKYLKR .VTAELHS....LRKQGARH .AD

M5rap:MR. EDQLLDAL.R KSVKE...N ARLRKANTSL RAAMD

M11rap:M.PEQD KVVEYL.R WATAELHTTR AKL...EA LAAANT

Inventor: Rajesh S. GOKHALE et al. Application No.: 09/500,747 Docket No.: 300622004600

Sheet 3 of 3

(a) INTRA-POLYPEPTIDE LINKER

M2ery:	GGATGAEQAAPATTAPVD	(SEQ ID NO:3)
M4ery:	VGDADQAA.VRVVGAA.DES	(SEQ ID NO:4)
M6ery:	VGAAEAEQA.PALVREVPKDAD	(SEQ ID NO:5)
M2rif:	FGSA.A.NR.PAEIGTAAAE	(SEQ ID NO:6)
M3rif:	LGER.PAAPAPVTRDVSD	(SEQ ID NO:7)
M5rif:	GETVAGAPATPVTTVADAG	(SEQ ID NO:8)
M3rap:	.ELFTGENPAPVRGPVSAVGQD	(SEQ ID NO:9)
_	.ELFTGENPAPVRGPVSVVGQD	(SEQ ID NO:10)
W7====	ET ETCENPAPVRGPVSA. GOD	(SEQ ID NO:11)

(b) N-TERMINAL INTER-POLYPETIDE LINKER

M3ery:	VTD SE KVAEYLRR	.ATLDLRAAR	QRIRELES	(SEQ ID NO:12)
M5ery:	MSGDNGM.TE E.KLRRYLKR	TVT.ELDSVT	ARLREVEH	RAG (SEQ ID NO:13)
M4rif:	MSAPNE QIVDAL.R	ASLKEN	VRLQQENSAL	AAAAA (SEQ ID NO:14)
M7rif:	VSASYE KVVEAL.R	KSLEEV	GTLKKRNRQL	ADAAG (SEQ ID NO:15)
M8rif:	V.AD EGQLRDYLKR	.AIADARDAR	TRLREVEE	QAR (SEQ ID NO:16)
	MATD E.KLLKYLKR	.VTAELHS	LRKQGARH	.AD (SEQ ID NO:17)
	MR EDQLLDAL.R			
	M. PEOD KVVEYL.R			